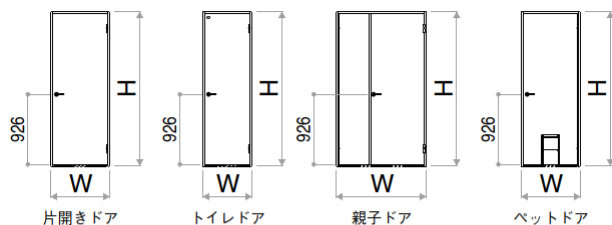


※【】内は**枠見込156**の場合の寸法です。
枠見込171・186の場合は“寸法対応表”をご参照ください。



基本寸法 (mm)	片開き・トイレ・ベット							親子
	W呼称	064	073	075	077	082	087	118
	W(DW)	648(591)	733(676)	752(695)	778(721)	823(766)	878(821)	1,188(721/407)
	有効開口	523.5	608.5	627.5	653.5	698.5	753.5	1,001
	H呼称	20						
	H(DH)	2,033(1,989)						

粹見込	156	171	186
壁厚 (対象)	130 (116~130)	145 (131~145)	160 (146~160)
柱寸法	105	120	105
寸法	A	84	99
	B	86.5	101.5
			116.5

片開き・トイレ・ベット	親子 DW1:親扉 DW2:子扉
DW=W-57	DW1=W-60-DW2(DW2=W-60-DW1)
DH=H-44	DH=H-44
有効開口=W-124.5	有効開口=W-187

Figure 1 is a cross-sectional diagram of a reinforced concrete column. It shows a central core (柱芯) surrounded by a concrete shell. The total width of the column is 150mm (枠見込[150]). The core diameter is 40mm. The concrete thickness is 6mm. Other dimensions shown are 12, 12.6, 17, 18, 14, and 2. A note '破線部カット' indicates that the dashed line part is cut.

床施工	沓摺タイプ	取付位置	①	②
床後貼	薄沓摺(シート)	枠見込156	75.5	—
		枠見込171	83	—
		枠見込186	90.5	—
	段沓摺(シート)	枠見込156	29.5	48.5
		枠見込171	22	63.5
		枠見込186	14.5	78.5
床先貼	埋込沓摺(アルミ)	枠見込156	43	—
		枠見込171	50.5	—
		枠見込186	58	—

Technical drawing of a wall bracket (壁金具) showing front and side views with dimensions.

Front View (Top):

- Overall width: $DW = W - 57$
- Effective opening dimension formula: 有効開口寸法 $= W - 124.5$
- Dimensions: 4, 24.5, 26.5, 35, 6, 24.5.

Front View (Bottom):

- Overall width: W
- Dimensions: 24.5, 10, 24.5.

Side View (Right):

- Dimensions: 8.5, 23.3, 35, 12.5, 13, 12.5, 13.
- Labels: 柱芯 (Post Core), 柱見込 [156] (Post Projection), $B [86.5]$, 柱寸法 [105] (Post Dimension), 壁厚 [130] (Wall Thickness).

Side View (Left):

- Dimensions: 35, (38.6), (25.7).
- Label: 押く側 (Pushing Side).

[illegible]